AMiS-830



Unit Dose Medication Cart

Features

- No sharp corners design for using safety and easy cleaning
- Solid body frame design which has been qualified by over 30 km running test
- Bin and drawer are available in different portfolio and are resistant for daily use
- Digital lock can prevent the access to medication to not authorized people
- Automatic rebound design for drawers to enhance convenience of use
- Suggested to use with AMIS eMedication series to deploy RFID enabled CLMA work flow

Specifications

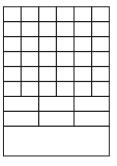
Product	AMiS-830 RFID Bin Cart	AMiS-830 Drawer Cart
Level	8	5
Weight	65 Kg	62kg
Cart dimensions	W 868 * D 443 * H 1137 (mm)	W 868 x D 412 x H 1137 (mm)
Bin design	48 RFID Bins + 2U drawer	2U drawer x 5
Bin dimensions	W 95 * D 295 * H 60 (mm)	W 620 x D 330 x H 120 (mm)
Lock-mechanism	All Lock (Digital lock)	All Lock (Digital lock)
Material	ABS, Aluminum, SPCC	ABS, Aluminum, SPCC
Connected hook (Optional)	Maximum available 100kg	Maximum available 100kg
RFID Bin	ISO 15693 (NFC)	N/A

Bin Configuration Single Bin Double Bin



1: 48 Single + 1*2U

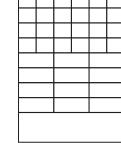
2: 36 Single + 6 Double + 1*20 3



3: 5*2U

4: 24 Single + 12 Double +1*2U

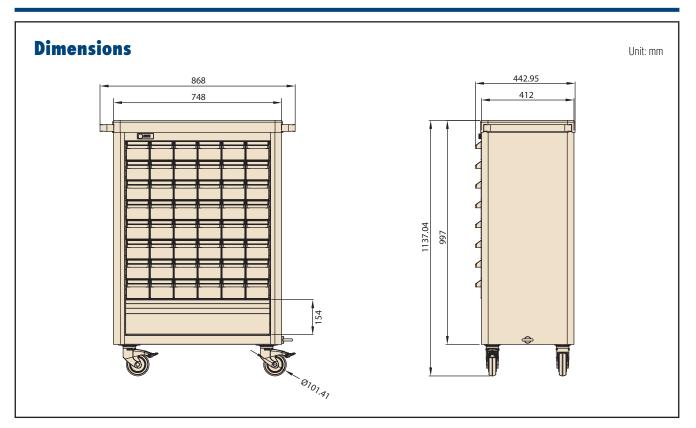




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All product specifications are subject to change without notice.

AMiS-830



Order Information

UD Medication Cart

Part Number	Bin type	Num of Single Bin	Num of Double Bin	Num of 2U Drawer
AMiS-830EEEEEEE20PX	48 Single Bin+2U Drawer	48	0	1
AMiS-830EEEEEEF20PX	42 Single Bin+3 Double Bin+2U Drawer	42	3	1
AMiS-830EEEEEFF20PX	36 Single Bin+6 Double Bin+2U Drawer	36	6	1
AMiS-830EEEEFFF20PX	30 Single Bin+9 Double Bin+2U Drawer	30	9	1
AMIS-830EEEEFFFF20PX	24 Single Bin+12 Double Bin+2U Drawer	24	12	1
AMiS-8302222000	5*2U Drawer	0	0	5

RFID Based Bin Setting Station

Part Number	Setting station	Computer
AMiS-810S000C	Yes	N/A
AMiS-810S054C	Yes	POC-421, 21.5", I5, 8G RAM, 256G SSD, WIN 10

RFID Bin

Part Number	Туре	Dimensions
96PD-00229	Single Bin	W 90, D 295, H 60 (mm)